

11/26/2003 12:22 FAX

AKIN GUMP STRAUSS HAUER

0001

AKIN GUMP
STRAUSS HAUER & FELD LLP

Attorneys at Law

FAX TRANSMISSION

CERTIFICATION OF FACSIMILE TRANSMISSION

I hereby certify that this paper is being facsimile transmitted
to the U.S. Patent and Trademark Office on the date shown below

LOUISA DRAIN

Type or print name of person signing certification

Louisa Drain

Signature

November 26, 2003

Date

FACSIMILE COVER SHEET

Examiner: Not yet known

FAX No.: 703-872-9306

Group Art Unit: Not yet known

Date: November 26, 2003

From: Louis Sickles II (Reg. #45,803)

FAX Operator:

Re: U.S. Patent Application No. 10/660,851

Title of Paper sent via Facsimile: Preliminary Amendment

Akin Gump File No: 10407-11U6

Page 1 of 9 pages

IF YOU DO NOT RECEIVE ALL THE PAGES, PLEASE CONTACT
LOUISA DRAIN AT 215-965-1304

THIS FACSIMILE MESSAGE IS CONFIDENTIAL AND MAY CONTAIN ATTORNEY PRIVILEGED
INFORMATION INTENDED ONLY FOR THE USE OF THE INDIVIDUAL OR COMPANY NAMED ABOVE.

If you are not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please immediately call us so that we may arrange for the return of the original message to us. Thank you!

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Patent Application of:
Junichi Minamino *et al.*

Conf. No.: Not yet assigned

Appln. No.: 10/660,851

Filing Date: September 12, 2003

Title: OPTICAL DISK HAVING WOBBLE PATTERNS REPRESENTING
CONTROL INFORMATION

:
:
:
:
:
:
:

Group Art Unit: Not yet assigned

Examiner: Not yet assigned

Attorney Docket No.: 10407-11U6

RECEIVED
CENTRAL FAX CENTER
NOV 26 2003

OFFICIAL

PRELIMINARY AMENDMENT

Preliminary to the calculation of fees and examination of the above-identified application, please amend the application without prejudice as follows:

Amendments to the Claims begin on page 2 of this paper.

Remarks/Arguments begin on page 8 of this paper.